

AN EFFICIENT SHUTTER ASSEMBLY

ABSTRACT OF THE INVENTION

A shutter assembly to shield an enclosure from environmental elements. The shutter
5 assembly efficiently excludes unwanted light and dust from entering the enclosure while
helping control of temperature within the enclosure. In one embodiment, the moveable flat
plats slides behind the stationary flat plats. In furtherance of the present embodiment, the
opening and closing of the shutter assembly takes place in a single plane. In another
embodiment, the moveable flat plats wraps around the stationary flat plats when the shutter
10 assembly is in its open position. In either of the embodiments neither moveable flat plats nor
stationary flat plats extend inside the enclosure..